

Amendments to the Claims

Please amend the claims as follows:

1-26. (canceled)

27. (new) An apparatus for displaying luminous radiation on a shell of an aircraft, comprising

at least one light source for producing luminous radiation;

at least one projection device for converting the luminous radiation into projectable luminous radiation;

wherein

the at least one projection device is arranged in the interior of the shell, for projecting the luminous radiation through the interior onto the shell; and

the shell is translucent at least in portions, for making the projected luminous radiation visible from the outside;

characterized in that

at least one lead-through is arranged at the shell of the aircraft for arranging of at least one turret, which is translucent and sealed against the interior of the shell, and

the at least one projection device is exchangeably arranged in the at least one turret.

28. (new) The apparatus according to claim 27, characterized in that the at least one light source is arranged outside the shell, in particular in a loading area of the aircraft.
29. (new) The apparatus according to claim 27, characterized in that at least one light wave guide is arranged along the shell.
30. (new) The apparatus according to claim 27, characterized in that at least one further projection device for converting the luminous radiation into projectable luminous radiation is provided, which is adapted for projecting luminous radiation in arbitrarily definable directions.
31. (new) The apparatus according to claim 27, characterized in that the aircraft is an airship.
32. (new) The apparatus according to claim 27, characterized in that the at least one light source is a laser light source.
33. (new) The apparatus according to claim 27, characterized in that at least one light wave guide is provided for guiding the luminous radiation from the at least one light source to the at least one projection device.
34. (new) The apparatus according to claim 27, characterized in that at least one projection device is adapted for projecting image carrying luminous radiation.
35. (new) The apparatus according to claim 27, characterized in that at least one projection device is adapted for projecting effect light.

36. (new) The apparatus according to claim 27, characterized in that at least one projection device is adapted for projecting spatial and/or time variable luminous radiation and/or moving pictures.
37. (new) The apparatus according to claim 27, characterized in that image carrying luminous radiation is composed of several partial images and/or is projected by several projection devices.
38. (new) The apparatus according to claim 27, characterized in that at least one light source is housed in at least one projection device.
39. (new) The apparatus according to claim 27, characterized in that the at least one projection device is adapted for projecting image carrying luminous radiation which is simultaneous with external events.
40. (new) Aircraft, in particular airship, comprising at least one apparatus according to claim 27.
41. (new) A method for displaying luminous radiation on a shell of an aircraft, whereby

luminous radiation is produced by at least one light source;

luminous radiation is converted into projectable luminous radiation by at least one projection device;

the light source is projected through the interior of the shell onto the shell; and

the projected luminous radiation is made visible from the outside through an at least partially translucent shell;

characterized in that

the light is produced outside the shell, in particular in a loading area of the aircraft.

42. (new) The method according to claim 41, characterized in that the luminous radiation is guided from the at least one light source to the at least one projection device through at least one light wave guide.
43. (new) The method according to claim 41, characterized in that the luminous radiation is guided through a light wave guide.
44. (new) The method according to claim 41, characterized in that luminous radiation is projected in arbitrarily definable directions.
45. (new) The method according to claim 41, characterized in that the aircraft is an airship.
46. (new) The method according to claim 41, characterized in that the at least one light source is a laser light source.
47. (new) The method according to claim 41, characterized in that image luminous radiation and/or effect light and/or spatially and/or time variable light and/or moving pictures are projected.

48. (new) The method according to claim 41, characterized in that image luminous radiation is composed of several partial images and/or is projected by several projection devices.
49. (new) The method according to claim 41, characterized in that image luminous radiation is projected which is simultaneous with external events.